

OPTICAL DISC WITH UNIQUE FILE STRUCTURE AND METHOD FOR CREAT- ING SAME

Abstract

An optical disc with unique file structure used in a disc player and a method creating the same. The file structure of the optical disc that can be played by a disc player has an additional folder, which stores a plurality of original picture files. In this way, the optical disc has a folder storing MPEG decoded picture files that can be played by the disc player and another folder storing the original picture files that can be shown by a computer.